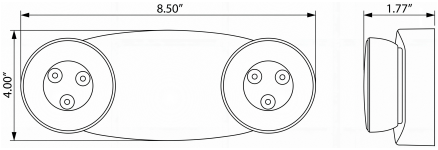
DOE

DUAL OPTICS EMERGENCY LIGHT

UNIT EQUIPMENT · EMERGENCY EGRESS · QUICK INSTALLATION

PROJECT	TYPE	NOTES	DATE	CAT. NO.





The DOE series features two bright LED lamp heads, complemented by the ruggedness and simplicity of a high-impact, totally universal thermoplastic ABS housing. It provides a minimum of 90 minutes of illumination at the rated wattage upon loss of AC power. Ideal for applications requiring attractive unit equipment with quick installation.

0.88W	200	6500K	90 min
RATED WATTAGE	DELIVERED LUMENS	CCT	EMERGENCY RUNTIME

LISTINGS & COMPLIANCE

cULus MARK	5 YEAR WARRANTY	TITLE 20 CERTIFIED

HOUSING



W — White

SPECIFICATIONS DOE

CONSTRUCTION

Housing	High-impact universal thermoplastic ABS
Lamp Heads	Two LED lamp heads
Finish	White

ELECTRICAL

Input Voltage	120–277V
Input Frequency	50/60 Hz
Rated Wattage	0.88W
Power Factor	> 0.45
THD	N/A

EMERGENCY

Battery	TBD
Runtime	90 min minimum on loss of AC power

OPTICAL

Delivered Lumens	200 lm
Efficacy	100 lm/W (typ., as stated)
CRI	> 70
CCT	6500K
Beam Angle	120°

INSTALLATION

Mounting	TBD
Operating Temp.	32°F – 113°F

LISTINGS & COMPLIANCE

Safety	cULus mark (icon)
Energy	California Title 20 certified
Emergency	TBD
Location	TBD
Rated Life / L70	30,000 hrs (3 hrs/day) · L70 N/A
Warranty	5-Year

PERFORMANCE & DIMENSIONS

CATALOG	WATTS	LUMENS	CCT	A — HEIGHT	B — WIDTH	C — DEPTH	CASE
DOE	0.88W	200 lm	6500K	4.00"	8.50"	1.77"	TBD

UNIT EQUIPMENT · EMERGENCY EGRESS · QUICK INSTALLATION

MODEL NUMBERS

CATALOG NUMBER	DESCRIPTION	CCT	HOUSING	CASE QTY	AVAILABILITY
DOE-W	Dual head optics emergency light	6500K	White	TBD	TBD

ORDERING EXAMPLE: DOE-W

POSITION	CODE	DESCRIPTION
Series	DOE	Dual Head Optics Emergency Light
Housing	W	White

WARRANTY

COMPONENT	TERM
Unit	5-Year (per icon)

Source shows a 5-year warranty icon only.

DOWNLOADS & PHOTOMETRICS

SCAN FOR DOE ASSETS

Full LM-79 reports and IES photometric files are published per catalog number at the link above.

Spec Sheet (this document)	PDF
Photometric Files	IES / LDT
Installation Instructions	PDF
Product Photography	JPG / PNG
Warranty Statement	PDF
Revit / BIM Family	TBD

PHOTOMETRICS DOE-W

DOE	ZONAL LUMEN SUMMARY	COEFFICIENT OF UTILIZATION
CANDELA / POLAR PLOT	LUMENS BY ZONE	CU BY RCR

INTERNAL PROOF NOTE — NOT FOR PUBLICATION. Source is a single page (page 2 referenced for quick ship does not exist). Stated 100 lm/W conflicts with 200 lm ÷ 0.88W (≈227 lm/W) — confirm. Operating temp in source '32°F – 113°F / 0°C to 104°C' is internally inconsistent; °F value shown. UL 924 not stated on this sheet. Dimensions (8.50" W × 4.00" H × 1.77" D) and drawing from supplied artwork 11/10/26. Title 20 certification added 11/10/26. Open items: Case qty (not stated); Battery (type/voltage not stated); Mounting / J-box (not stated); Listings (UL 924 / emergency listing not stated); Wet/damp/IP rating (not stated); Availability (quick ship page missing); Photometrics (no photometric data).